

FIGURE 1

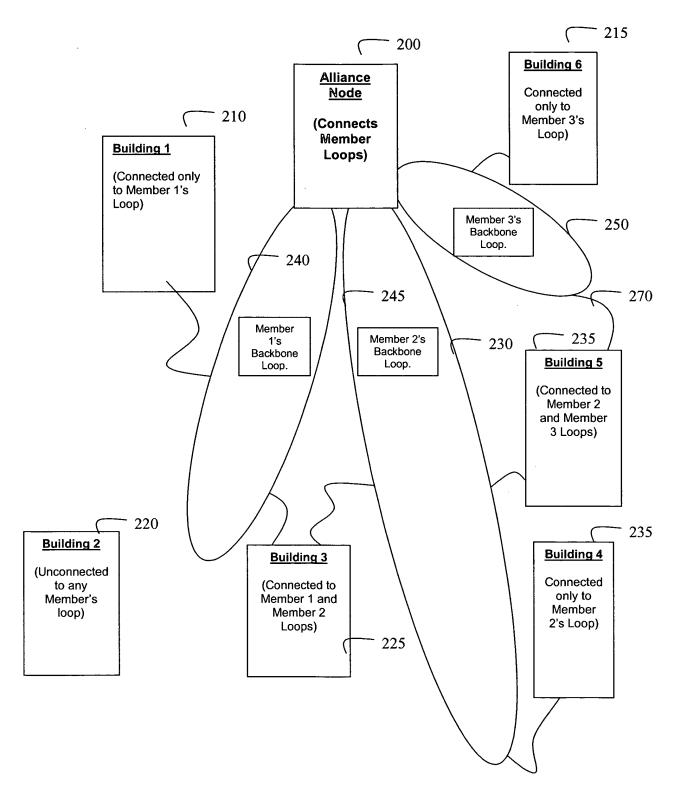
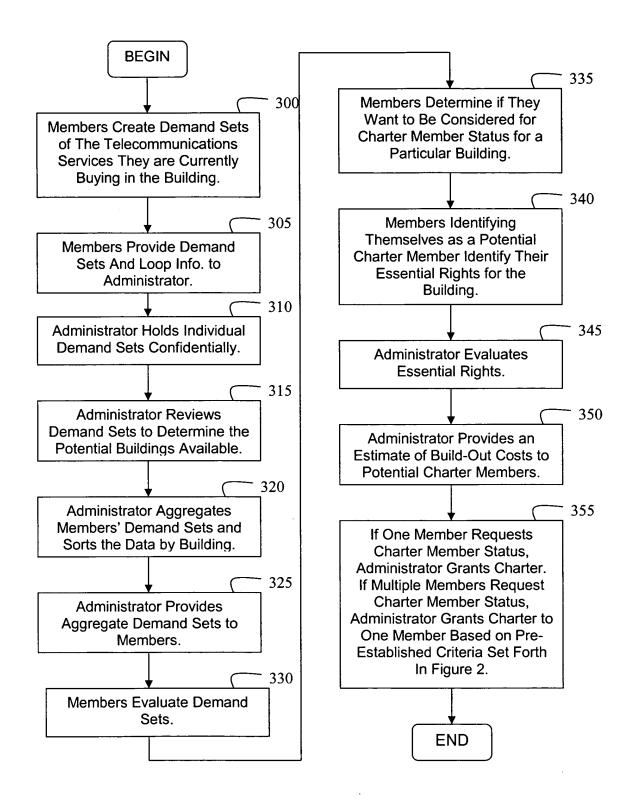


FIGURE 2



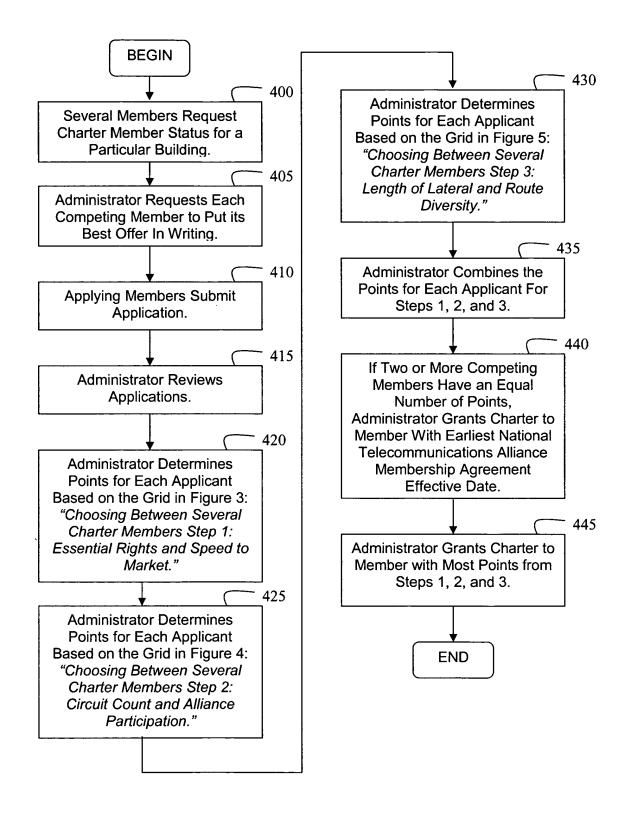


FIGURE 4

## (Maximum Points: 55)

STEP 1	Member Has No Essential Rights in Building.	Member Has Essential Rights with at least six months until expiration.	Member has Essential Rights with at least two years or more until expiration and has building-wide distribution rights.	Member has Essential Rights with at least two years or more until expiration and has dual entrance facilities or a diverse-path lateral to the Member's backbone loop.
Carrier commits to completing installation within six months.	5 Points	15 Points	25 Points	35 Points
Carrier commits to completing installation within six months with no past history of failure to meet such commitment.*	15 Points	25 Points	35 Points	45 Points
Carrier commits to completing installation within three months and has no past history of failing to meet such commitments.*	0 Points	35 Points	45 Points	55 Points

<sup>\*</sup>Category not used if member has never been a Charter Member, or within the first \_\_\_ months after the Effective Date.

## (Maximum Points: 35)

STEP 2	Member is not one of the top two Members in the metro area in number of circuits it purchases.	Member is one of the top two Members in the metro area in number of circuits it purchases.	Member is the number one Members in the metro area in number of circuits it purchases.	Member is one of the top two Members in the metro area in number of circuits it purchases and is not number one or two in the number of buildings in which it is the Charter Member.
Member has no Type II circuits in the building.	0	5	15	25
Carrier has at least one Type II circuit in the building.	5	10	20	30
Carrier has more Type II circuits in the target building than other Charter Member applicants and has at least 110% of the next highest circuit count of any other Charter Member applicant as measured by DS-0 equivalents.	10	15	25	35

## (Maximum Points: 10)

STEP 3	Lateral from the building to the backbone loop is over 1500 feet and has no route diversity.	Lateral from the building to the backbone loop is no greater than 1500 feet and has no route non-diversity.	Lateral from building to backbone has both route diversity and dual building entrances.
Points	0	5	10

## FIGURE 7

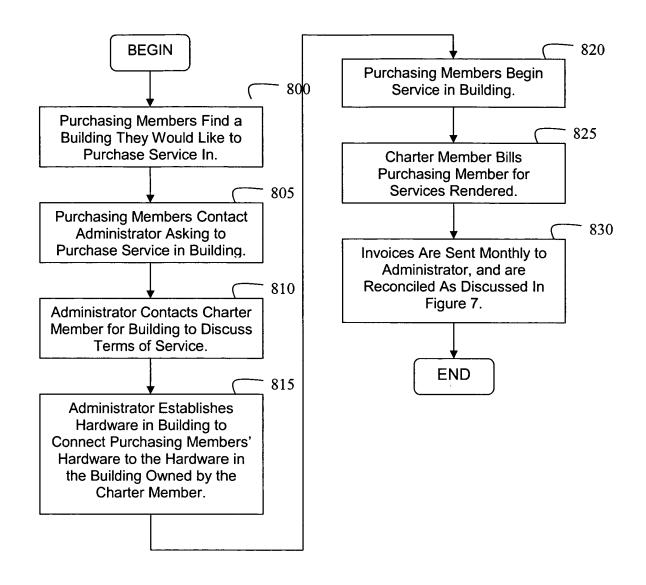


FIGURE 8

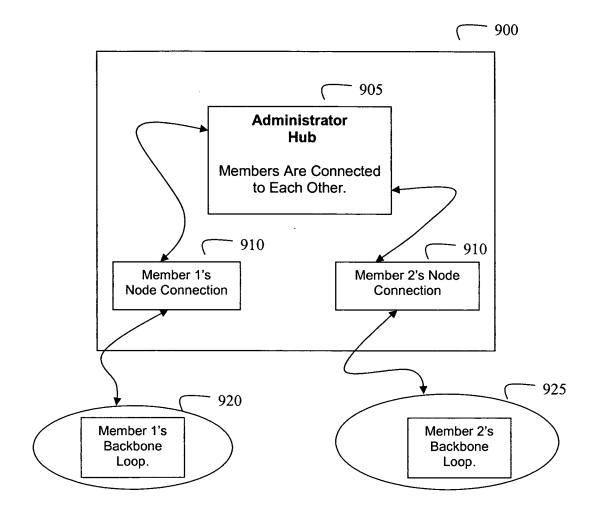


FIGURE 9

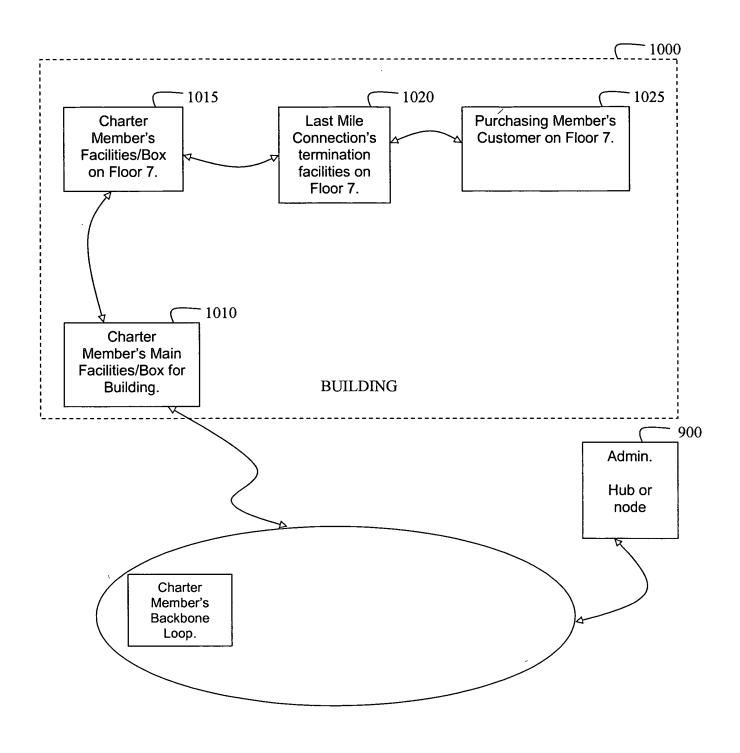


FIGURE 10